

"Multiscale Analysis, Modelling and Simulation"
Top Global University Project, Waseda University

International Workshop on Multiphase Flows: Analysis, Modelling and Numerics

November 27–30, 2018
Waseda University, Tokyo, Japan

Minicourses

Yuri BAZILEVS (Providence)

Raphaël DANCHIN (Paris)

Yasunori MAEKAWA (Kyoto)

Kenji TAKIZAWA (Tokyo)

Tayfun E. TEZDUYAR (Houston)

Harald van BRUMMELEN (Eindhoven)

50-minute lectures

Thomas EITER (Darmstadt)

Matthias HIEBER (Darmstadt)

Keiichi ITATANI (Kyoto)

Yuto OTOGURO (Tokyo)

Zhifei ZHANG (Beijing)

Giovanni P. GALDI (Pittsburgh)

Toshiaki HISHIDA (Nagoya)

Mads KYED (Darmstadt)

Grigory SEREGIN (Oxford)

Organizers

Giovanni P. GALDI

Matthias HIEBER

Yoshihiro SHIBATA

Kenji TAKIZAWA

Tayfun E. TEZDUYAR

Supported by

- Top Global University Project, Waseda University
- JSPS Grant No. 17H01097 (Yoshihiro SHIBATA) and No. 18H04100 (Kenji TAKIZAWA)
- Interdisciplinary Institute for Thermal Energy Conversion Engineering and Mathematics, Organization for University Research Initiatives, Waseda University
- Institute of Mathematical Fluid Dynamics, Comprehensive Research Organization, Waseda University

科研費
KAKENHI



WASEDA University

<http://www.sgu-mathphys.sci.waseda.ac.jp/workshop/1811/>